

METHOD AND SYSTEM FOR CONTROLLING SOFTWARE EXECUTION IN
AN EVENT-DRIVEN OPERATING SYSTEM ENVIRONMENT

Abstract of the Disclosure

A computer (10) includes an operating system
5 (12) that handles events generated by a user input, by the
operating system (12), or by programs (14, 20) or objects
(30, 32) operating under the operating system (12). An
application program (14) and a control program (20)
operate under the operating system (12). The control
10 program (20) generates a control event (Event #3,
Event #6) that is detected and acted upon by the
application program (14) to cause the application program
(14) to perform a selected operation.